



Introduction to Integers

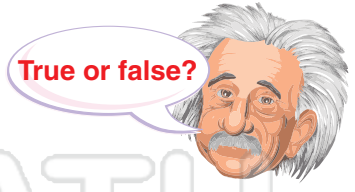
Math

Name _____ Class _____ Date _____

1 Which of the following is the correct order of the integers -6, 5, 9, 2, -2, -4 from least to greatest? Check it.

- 2, -4, -6, 2, 5, 9
- 2, 2, -4, 5, -6, 9
- 9, 5, 2, -2, -4, -6
- 6, -4, -2, 2, 5, 9

6 Integers are negative numbers, positive numbers, and zero. True or false?



7 Compare the integers: $<$, $>$, $=$
-10 0

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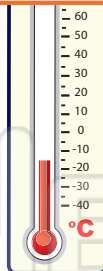
PREVIEW

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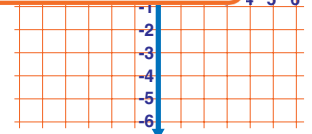
4 It
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it be represented with integers? Circle it.

15° -15° -50°

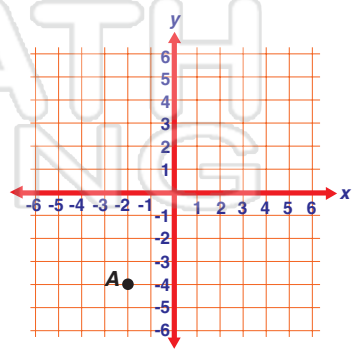


5 Compare the integers: $<$, $>$, $=$
5 -5

plane?



10 What are the coordinates of point A as shown on the coordinate plane?





Introduction to Integers - Answer Key

Math

Name _____ Class _____ Date _____

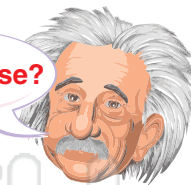
1 Which of the following is the correct order of the integers -6, 5, 9, 2, -2, -4 from least to greatest? Check it.

- 2, -4, -6, 2, 5, 9
- 2, 2, -4, 5, -6, 9
- 9, 5, 2, -2, -4, -6
- 6, -4, -2, 2, 5, 9

6 Integers are negative numbers, positive numbers, and zero. True or false?

true

True or false?



7 Compare the integers: <, >, =

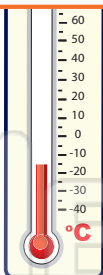
-10 < 0

2 Fill in the blank with the correct word: down, up, or zero. A?

3 Write the number that is 10 units to the left of 10.

4 If the temperature is 15°C, how would it be represented with integers? Circle it.

15° -15° -50°

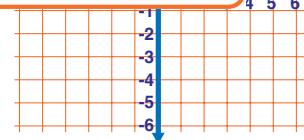


5 Compare the integers: <, >, =

5 > -5

plane?

(-2, 5)



10 What are the coordinates of point A as shown on the coordinate plane?

(-2, -4)

